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Title: RU2180539C2: SURGICAL METHOD FOR TREATING THE CASES OF OPEN ANGLE GLAUCOMA

Country: RU Russian Federation

Kind: C2 Patent (Second Publication) ¹

Inventor: KUZ'MIN S.I.;

Assignee: KUZ'MIN SERGEJ IVANOVICH
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Published / Filed: 2002-03-20 / 1999-07-06

Application Number: RU1999000114637

IPC Code: A61F 9/00;

ECLA Code: None

Priority Number: 1999-07-06 RU1999000114637

Abstract:

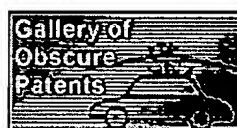
medicine. SUBSTANCE: method involves additionally separating and removing radial uveal layer of trabecula fibers in carrying out non-penetrating sinusotrabeculectomy. Hemostatic collagen sponge plate is placed over the so created operative bed. The plate completely covers the formed filtering membrane and fills the whole subepiscleral space. EFFECT: enhanced effectiveness of surgical treatment. 3 dwg

Family:

PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	RU2180539C2	2002-03-20	1999-07-06	SURGICAL METHOD FOR TREATING THE CASES OF OPEN ANGLE GLAUCOMA
1 family members shown above				

Other Abstract Info:

None



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